

Utah Department of Environmental Quality

Division of Drinking Water

Public Water System Inventory Report

Run Date:
08/04/2011 01:04 pm

PWS ID: UTAH27014 **Name:** ROCKVILLE PIPELINE CO
Legal Contact: ROCKVILLE PIPELINE CO **Rating:** Approved
 PETE MORTENSEN **Rating Date:** 07/26/2001
Address: PO BOX 630231 **Activity Status:** Active
 ROCKVILLE, UT 84763
Phone Number:
City Served (Area):
County: WASHINGTON COUNTY
System Type: Community **Last Inv Update:** 05/28/2010 **Avg Daily Prod:**
Activity Status Cd: Active **Last Snty Srv Dt:** 10/14/2009 **Total Dsgn Cap:**
Population: 195 **Surveyor:** MICHAEL S MOSS **Total Emerg Cap:**
Oper Period: 1/1 to 12/31

Gal/Day Gal/Min

Contacts

Contact Type	Name	Title	Phone Numbers	Email Address
			Office	Emergency
AC	MORTENSEN, PETE		435-772-3805	

Service Connections

Connection Type	Meter Type Code	Meter Size	Number Connections
Residential	Metered	0	140
			140 Total Svc Connections

Storage

Total Storage: 400,000 GAL **Number of Units:** 2 **Adequate Capacity:** NO

No.	Name	Type	Effective Volume	Constr Matrl	Overflow Elev	Activity Status	Press'd
ST001	NEW TANK 300K	Ground	300,000 GAL	Concrete		A	
ST002	OLD TANK 100K	Reservoir	100,000			A	

Treatment Plants

No.	Plant Name	Approved Design Capacity (gal/day)	Activity Status	Treatment Process
TP001	RIMROCK SOUTH WELL 1 CHLORINATOR		A	

Distribution System

Pump Type	Total Dyn Head ft H2O	P.S.I.	Pressure Adequate	Cross Connection	Auhority Statement
No					

Sources

No.	Source Name	Activity Status	Source Type	Well Dia.	Safe Yield *	Pump Capacity	Location Data On File	Water Type	Availability	Period of Operation	Grnd Wtr Indicator
WS001	RIMROCK SOUTH WELL 1	Active	SP				Yes	GW	Permanent	1/1 to 12/31	
WS002	WELL #2	Active	WL	8	17 GPM	10 GPM	Yes	GW	Permanent	1/1 to 12/31	
WS003	WELL #3	Active	WL	8	48 GPM	10 GPM	Yes	GW	Permanent	1/1 to 12/31	
WS004	WELL #4	Active	WL	8	40 GPM	10 GPM	Yes	GW	Permanent	1/1 to 12/31	
WS005	WELL #5	Active	WL	8	60 GPM	10 GPM	Yes	GW	Permanent	1/1 to 12/31	

*Reports measured flow for wells, approved design capacity for all other sources.